

WEST Search History

[Hide Items](#)
[Restore](#)
[Clear](#)
[Cancel](#)

DATE: Monday, November 22, 2004

Hide?	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
	<i>DB=USPT; PLUR=NO; OP=OR</i>		
<input type="checkbox"/>	L38	l37 and (url near (input or output or expression or tag\$ or regular or pattern or variable\$))	16
<input type="checkbox"/>	L37	(l28 or l29 or l30 or l31 or l32) and (url near (table\$ or director\$ or index\$ or partition\$))	110
<input type="checkbox"/>	L36	345/328.ccls.	0
<input type="checkbox"/>	L35	6654741.pn.	1
<input type="checkbox"/>	L34	345/760.ccls.	0
<input type="checkbox"/>	L33	345/760.ccls.	0
<input type="checkbox"/>	L32	709/203.ccls.	2411
<input type="checkbox"/>	L31	707/10.ccls.	3294
<input type="checkbox"/>	L30	707/6.ccls.	1115
<input type="checkbox"/>	L29	707/4.ccls.	1467
<input type="checkbox"/>	L28	707/2.ccls.	1652
	<i>DB=USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=NO; OP=OR</i>		
<input type="checkbox"/>	L27	L26 and api	14
<input type="checkbox"/>	L26	(l24 or l25) and ((search\$ or quer\$) near engine)	77
<input type="checkbox"/>	L25	((url or hyperlink or (web adj1 address)) near (tag\$ or expression\$ or directory or table))	320
<input type="checkbox"/>	L24	((url or hyperlink or (web adj1 address)) near (pattern or mapp\$))	148
	<i>DB=USPT; PLUR=NO; OP=OR</i>		
<input type="checkbox"/>	L23	=19990503	76
<input type="checkbox"/>	L22	L21 and (rule\$ same (url or url\$))	153
<input type="checkbox"/>	L21	(manag\$ same rule\$)	5631
<input type="checkbox"/>	L20	L18 and ((rule or rule\$) same (delete or deleting or remove or removing))	4
<input type="checkbox"/>	L19	L18 and ((rule or rule\$) same (add or adding or addition))	9
<input type="checkbox"/>	L18	L17 and ((rule or rule) same add\$)	16
<input type="checkbox"/>	L17	=19990503	68
<input type="checkbox"/>	L16	L15 and (rule or rule\$)	122
<input type="checkbox"/>	L15	(url or url\$).ab.	569
<input type="checkbox"/>	L14	=19990503	8
<input type="checkbox"/>	L13	L10 and (rule or rule\$)	0

10/625,448

<input type="checkbox"/>	L12	L9 and (rule or rule\$)	0
<input type="checkbox"/>	L11	L8 and (rule or rule\$)	12
<input type="checkbox"/>	L10	(universal adj1 resource adj1 locator).ti.	10
<input type="checkbox"/>	L9	(universal adj1 resource adj1 locator\$).ti.	16
<input type="checkbox"/>	L8	(url or url\$).ti.	60
<input type="checkbox"/>	L7	=19990503	51
<input type="checkbox"/>	L6	=19990503	20
<input type="checkbox"/>	L5	L4 and ((search adj1 (engine or engine\$)) or (map\$ adj1 (engine or engine\$)))	53
<input type="checkbox"/>	L4	((rule or rules\$) same mapping)	1748
<input type="checkbox"/>	L3	L2 and rule\$	124
<input type="checkbox"/>	L2	L1 and url	187
<input type="checkbox"/>	L1	(regular adj1 (expression or expression\$))	692

END OF SEARCH HISTORY



US Patent & Trademark Office

[Subscribe \(Full Service\)](#) [Register \(Limited Service, Free\)](#) [Login](#)

Search: ☒ The ACM Digital Library ☐ The Guide

url and output and input and engine and expression and serve

SEARCH



[Feedback](#) [Report a problem](#) [Satisfaction survey](#)

Terms used

url and output and input and engine and expression and server

Found **55.084** of **145.831**

Sort results
by

relevance

 Save results to a Binder

Try an Advanced Search

Try this search in The ACM Guide

Display results

expanded form



Search Tips

☐ Open results in a new window

Results 1 - 20 of 200

Result page: **1** 2 3 4 5 6 7 8 9 10 next


Best 200 shown

Relevance scale ☐ ☐ ☒ ☐ ☐

1 Fast detection of communication patterns in distributed executions

Thomas Kunz, Michiel F. H. Seuren

November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies
on Collaborative research**

Full text available:  pdf(4.21 MB)


Additional Information: full citation, abstract, references, index terms

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

2 Formal models of Web queries

Alberto O. Mendelzon, Tova Milo


May 1997 **Proceedings of the sixteenth ACM SIGACT-SIGMOD-SIGART symposium on Principles of database systems**

Full text available:  pdf(1.99 MB)

Additional Information: full citation, references, citings, index terms

³ Design and development of data-intensive web sites: The Araneus approach

Paolo Merialdo, Paolo Atzeni, Giansalvatore Mecca

February 2003 **ACM Transactions on Internet Technology (TOIT)**, Volume 3 Issue 1Full text available:  pdf(2.18 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citings](#), [index terms](#)

Data-intensive Web sites are large sites based on a back-end database, with a fairly complex hypertext structure. The paper develops two main contributions: (a) a specific design methodology for data-intensive Web sites, composed of a set of steps and design transformations that lead from a conceptual specification of the domain of interest to the actual implementation of the site; (b) a tool called Homer, conceived to support the site design and implementation process, by allowing the ...


Keywords: Databases, Internet, WWW, World Wide Web, development

10/6 23, 448

4 Extending Java for high-level Web service construction

Aske Simon Christensen, Anders Møller, Michael I. Schwartzbach

November 2003 **ACM Transactions on Programming Languages and Systems (TOPLAS)**,
Volume 25 Issue 6

Full text available:  pdf(947.02 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)


We incorporate innovations from the <bigwig> project into the Java language to provide high-level features for Web service programming. The resulting language, Jwig, contains an advanced session model and a flexible mechanism for dynamic construction of XML documents, in particular XHTML. To support program development we provide a suite of program analyses that at compile time verify for a given program that no runtime errors can occur while building documents or receiving form input, and ...

Keywords: Interactive Web services, XML, data-flow analysis

5 Locating and accessing data repositories with WebSemantics

George A. Mihaila, Louiqa Raschid, Anthony Tomasic

August 2002 **The VLDB Journal — The International Journal on Very Large Data Bases**,
Volume 11 Issue 1

Full text available:  pdf(130.61 KB)

Additional Information: [full citation](#), [abstract](#), [index terms](#)


Many collections of scientific data in particular disciplines are available today on the World Wide Web. Most of these data sources are compliant with some standard for interoperable access. In addition, sources may support a common semantics, i.e., a shared meaning for the data types and their domains. However, sharing data among a global community of users is still difficult because of the following reasons: (i) data providers need a mechanism for describing and publishing available sources of ...

Keywords: Data discovery, Data integration, Mediators, Query languages, World Wide Web, XML

6 Accessing relational databases from the World Wide Web

Tam Nguyen, V. Srinivasan

June 1996 **ACM SIGMOD Record , Proceedings of the 1996 ACM SIGMOD international conference on Management of data**, Volume 25 Issue 2

Full text available:  pdf(1.45 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

With the growing popularity of the internet and the World Wide Web (Web), there is a fast growing demand for access to database management systems (DBMS) from the Web. We describe here techniques that we invented to bridge the gap between HTML, the standard markup language of the Web, and SQL, the standard query language used to access relational DBMS. We propose a flexible general purpose variable substitution mechanism that provides cross-language variable substitution between HTML input and S ...

7 Proxy-based acceleration of dynamically generated content on the world wide web: An approach and implementation

Anindya Datta, Kaushik Dutta, Helen Thomas, Debra Vandermeer, Krithi Ramamritham

June 2004 **ACM Transactions on Database Systems (TODS)**, Volume 29 Issue 2

Full text available:  pdf(927.23 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

As Internet traffic continues to grow and websites become increasingly complex, performance and scalability are major issues for websites. Websites are increasingly relying on dynamic content generation applications to provide website visitors with dynamic, interactive, and personalized experiences. However, dynamic content generation comes at a

cost---each request requires computation as well as communication across multiple components.To address these issues, various dynamic content caching ap ...

Keywords: Edge caching, caching dynamically generated content, fragment caching, implementation, proxy caching, world wide web

8 The <bigwig> project

Claus Brabrand, Anders Møller, Michael I. Schwartzbach

May 2002 **ACM Transactions on Internet Technology (TOIT)**, Volume 2 Issue 2

Full text available:  [pdf\(586.33 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

We present the results of the <bigwig> project, which aims to design and implement a high-level domain-specific language for programming interactive Web services.

A fundamental aspect of the development of the World Wide Web during the last decade is the gradual change from static to dynamic generation of Web pages. Generating Web pages dynamically in dialog with the client has the advantage of providing up-to-date and tailor-made information. The development of systems ...

Keywords: Interactive Web services, program analysis

9 WebViews: accessing personalized web content and services

Juliana Freire, Bharat Kumar, Daniel Lieuwen

April 2001 **Proceedings of the tenth international conference on World Wide Web**

Full text available:  [pdf\(305.83 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

Keywords: Web clipping, content transcoding, dynamic content, electronic commerce, information delivery, personalization, smart bookmarks, voice interfaces, wrappers

10 Personalizing E-commerce applications with on-line heuristic decision making

Vinod Anupam, Richard Hull, Bharat Kumar

April 2001 **Proceedings of the tenth international conference on World Wide Web**

Full text available:  [pdf\(261.12 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

Keywords: B2C E-commerce, personalization, pro-active intervention, vortex rules system

11 IAMC architecture and prototyping: a progress report

P. Wang, S. Gray, N. Kajler, D. Lin, W. Liao, X. Zou

July 2001 **Proceedings of the 2001 international symposium on Symbolic and algebraic computation**

Full text available:  [pdf\(840.12 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)


Internet Accessible Mathematical Computation (IAMC) is a distributed framework to supply mathematical computing powers over the Internet. Presented are conceptual and experimental work on the IAMC architecture, a client prototype (*Dragonfly*), client GUI, a server prototype (*Starfish*), the Mathematical Computation Protocol (MCP), mathematical

data encoding, and the external compute engine interface.

12 Web engineering: A visual environment for dynamic web application composition

Kimihito Ito, Yuzuru Tanaka

August 2003 **Proceedings of the fourteenth ACM conference on Hypertext and hypermedia**

Full text available:  pdf(1.56 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)


HTML-based interface technologies enable end-users to easily use various remote Web applications. However, it is difficult for end-users to compose new integrated tools of both existing Web applications and legacy local applications such as spreadsheets, chart tools and database. In this paper, the authors propose a new framework where end-users can wrap remote Web applications into visual components called *pads*, and functionally combine them together through drag & drop-paste operations. ...

Keywords: hypermedia, intelligentPad, personalization, web application linkage, web application wrapping

13 Recovery guarantees for Internet applications

Roger Barga, David Lomet, German Shegalov, Gerhard Weikum

August 2004 **ACM Transactions on Internet Technology (TOIT)**, Volume 4 Issue 3

Full text available:  pdf(997.52 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Internet-based e-services require application developers to deal explicitly with failures of the underlying software components, for example web servers, servlets, browser sessions, and so forth. This complicates application programming, and may expose failures to end users. This paper presents a framework for an application-independent infrastructure that provides recovery guarantees and masks almost all system failures, thus relieving the application programmer from having to deal with these f ...

Keywords: Exactly-once execution, application recovery, communication protocols, interaction contracts

14 Computing graphical queries over XML data

Sara Comai, Ernesto Damiani, Piero Fraternali

October 2001 **ACM Transactions on Information Systems (TOIS)**, Volume 19 Issue 4

Full text available:  pdf(707.80 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citings](#), [index terms](#)

The rapid evolution of XML from a mere data exchange format to a universal syntax for encoding domain-specific information raises the need for new query languages specifically conceived to address the characteristics of XML. Such languages should be able not only to extract information from XML documents, but also to apply powerful transformation and restructuring operators, based on a well-defined semantics. Moreover, XML queries should be natural to write and understand, as nontechnical person ...

Keywords: Document restructuring, graphical query languages, semantics

15 Architecture and performance of server-directed transcoding

Björn Knutsson, Honghui Lu, Jeffrey Mogul, Bryan Hopkins

November 2003 **ACM Transactions on Internet Technology (TOIT)**, Volume 3 Issue 4


Full text available:  [pdf\(927.92 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

Proxy-based transcoding adapts Web content to be a better match for client capabilities (such as screen size and color depth) and last-hop bandwidths. Traditional transcoding breaks the end-to-end model of the Web, because the proxy does not know the semantics of the content. *Server-directed transcoding* preserves end-to-end semantics while supporting aggressive content transformations. We show how server-directed transcoding can be integrated into the HTTP protocol and into the implementat ...

Keywords: HTTP, proxy, transcode, web

16 Spoken dialogue technology: enabling the conversational user interface

March 2002 **ACM Computing Surveys (CSUR)**, Volume 34 Issue 1

Full text available:  [pdf\(987.69 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

Spoken dialogue systems allow users to interact with computer-based applications such as databases and expert systems by using natural spoken language. The origins of spoken dialogue systems can be traced back to Artificial Intelligence research in the 1950s concerned with developing conversational interfaces. However, it is only within the last decade or so, with major advances in speech technology, that large-scale working systems have been developed and, in some cases, introduced into commerc ...

Keywords: Dialogue management, human computer interaction, language generation, language understanding, speech recognition, speech synthesis

17 WSQ/DSQ: a practical approach for combined querying of databases and the Web

Roy Goldman, Jennifer Widom

May 2000 **ACM SIGMOD Record , Proceedings of the 2000 ACM SIGMOD international conference on Management of data**, Volume 29 Issue 2


Full text available:  [pdf\(223.65 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

We present WSQ/DSQ (pronounced "wisk-disk"), a new approach for combining the query facilities of traditional databases with existing search engines on the Web. WSQ, for *Web-Supported (Database) Queries*, leverages results from Web searches to enhance SQL queries over a relational database. DSQ, for *Database-Supported (Web) Queries*, uses information stored in the database to enhance and explain Web searches. This paper focuses primarily on WSQ, describing a simple, lo ...

18 SchemaSQL: An extension to SQL for multidatabase interoperability

Laks V. S. Lakshmanan, Fereidoon Sadri, Subbu N. Subramanian

December 2001 **ACM Transactions on Database Systems (TODS)**, Volume 26 Issue 4

Full text available:  [pdf\(435.89 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#), [review](#)

We provide a principled extension of SQL, called *SchemaSQL*, that offers the capability of uniform manipulation of data and schema in relational multidatabase systems. We develop a precise syntax and semantics of *SchemaSQL* in a manner that extends traditional SQL syntax and semantics, and demonstrate the following. (1) *SchemaSQL* retains the flavor of SQL while supporting querying of both data and schema. (2) It can be used to transform data in a database in a structure substa ...

Keywords: Information integration, SchemaSQL, multidatabase systems, restructuring views, schematic heterogeneity

19 Analysis and testing of Web applications

Filippo Ricca, Paolo Tonella

July 2001 **Proceedings of the 23rd International Conference on Software Engineering**Full text available:  pdf(167.58 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)
 [Publisher Site](#)

The economic relevance of Web applications increases the importance of controlling and improving their quality. Moreover, the new available technologies for their development allow the insertion of sophisticated functions, but often leave the developers responsible for their organization and evolution. As a consequence, a high demand is emerging for methodologies and tools for quality assurance of Web based systems.

In this paper, a UML model of Web applications is proposed for their ...

Keywords: UML modeling, code analysis, reverse engineering, testing, web applications

20 Specifying internet applications with DiCons

J. C. M. Baeten, H. M. A. van Beek, S. Mauw

March 2001 **Proceedings of the 2001 ACM symposium on Applied computing**Full text available:  pdf(185.49 KB) Additional Information: [full citation](#), [references](#), [index terms](#)

Keywords: DiCons, distributed consensus, internet applications, language design

Results 1 - 20 of 200

Result page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [next](#)

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2004 ACM, Inc.

[Terms of Usage](#) [Privacy Policy](#) [Code of Ethics](#) [Contact Us](#)

Useful downloads:  [Adobe Acrobat](#)  [QuickTime](#)  [Windows Media Player](#)  [Real Player](#)

IEEE HOME | SEARCH IEEE | SHOP | WEB ACCOUNT | CONTACT IEEE



Membership | Publications/Services | Standards | Conferences | Careers/Jobs

IEEE Xplore®
 RELEASE 1.8

 Welcome
 United States Patent and Trademark Office

[Help](#) | [FAQ](#) | [Terms](#) | [IEEE Peer Review](#)
[Quick Links](#)

Welcome to IEEE Xplore®

- ☐ Home
- ☐ What Can I Access?
- ☐ Log-out

Tables of Contents

- ☐ Journals & Magazines
- ☐ Conference Proceedings
- ☐ Standards

Search

- ☐ By Author
- ☐ Basic
- ☐ Advanced
- ☐ CrossRef

Member Services

- ☐ Join IEEE
- ☐ Establish IEEE Web Account
- ☐ Access the IEEE Member Digital Library

IEEE Enterprise

- ☐ Access the IEEE Enterprise File Cabinet

Your search matched **2** of **1095007** documents.A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance Descending** order.**Refine This Search:**

You may refine your search by editing the current search expression or enter a new one in the text box.

☐ Check to search within this result set
Results Key:**JNL** = Journal or Magazine **CNF** = Conference **STD** = Standard**1 Moving happily through the World Wide Web***Gershon, N.;*Computer Graphics and Applications, IEEE , Volume: 16 , Issue: 2 , March 1998
Pages:72 - 75
[\[Abstract\]](#) [\[PDF Full-Text \(1900 KB\)\]](#) **IEEE JNL**
2 Robust pointing by XPath language: authoring support and empirical evaluation*Abe, M.; Hori, M.;*Applications and the Internet, 2003. Proceedings. 2003 Symposium on , 27-31, 2003
Pages:156 - 165
[\[Abstract\]](#) [\[PDF Full-Text \(657 KB\)\]](#) **IEEE CNF**

Print Format

[Home](#) | [Log-out](#) | [Journals](#) | [Conference Proceedings](#) | [Standards](#) | [Search by Author](#) | [Basic Search](#) | [Advanced Search](#) | [Join IEEE](#) | [Web Account](#) | [New this week](#) | [OPAC Linking Information](#) | [Your Feedback](#) | [Technical Support](#) | [Email Alerting](#) | [No Robots Please](#) | [Release Notes](#) | [IEEE Online Publications](#) | [Help](#) | [FAQ](#) | [Terms](#) | [Back to Top](#)

Copyright © 2004 IEEE — All rights reserved

10/625,448

IEEE HOME | SEARCH IEEE | SHOP | WEB ACCOUNT | CONTACT IEEE


[Membership](#) [Publications/Services](#) [Standards](#) [Conferences](#) [Careers/Jobs](#)
IEEE Xplore®
 RELEASE 1.8

 Welcome
 United States Patent and Trademark Office

[Help](#) [FAQ](#) [Terms](#) [IEEE Peer Review](#)
[Quick Links](#)

Welcome to IEEE Xplore®

- ☐ Home
- ☐ What Can I Access?
- ☐ Log-out

Tables of Contents

- ☐ Journals & Magazines
- ☐ Conference Proceedings
- ☐ Standards

Search

- ☐ By Author
- ☐ Basic
- ☐ Advanced
- ☐ CrossRef

Member Services

- ☐ Join IEEE
- ☐ Establish IEEE Web Account
- ☐ Access the IEEE Member Digital Library

IEEE Enterprise

- ☐ Access the IEEE Enterprise File Cabinet

Print Format

 Your search matched **10** of **1097671** documents.

 A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance Descending** order.
Refine This Search:

You may refine your search by editing the current search expression or enter a new one in the text box.

☐ Check to search within this result set
Results Key:
JNL = Journal or Magazine **CNF** = Conference **STD** = Standard

1 Comparison of stringmatching algorithms: an aid to information con security

A-Ning Du; Bin-Xing Fang; Xiao-Chun Yun; Ming-Zeng Hu; Xiu-Rong Zheng;
 Machine Learning and Cybernetics, 2003 International Conference on , Volume 5 , 2-5 Nov. 2003
 Pages:2996 - 3001 Vol.5

[\[Abstract\]](#) [\[PDF Full-Text \(430 KB\)\]](#) IEEE CNF

2 Collaboration patterns for networked embedded servers

Douin, J.-M.; Gilliot, J.-M.;
 Emerging Technologies and Factory Automation, 2003. Proceedings. ETFA '03. Conference , Volume: 1 , 16-19 Sept. 2003
 Pages:640 - 647 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(543 KB\)\]](#) IEEE CNF

3 Class-based cache management for dynamic Web content

Zhu, H.; Yang, T.;
 INFOCOM 2001. Twentieth Annual Joint Conference of the IEEE Computer and Communications Societies. Proceedings. IEEE , Volume: 3 , 22-26 April 2001
 Pages:1215 - 1224 vol.3

[\[Abstract\]](#) [\[PDF Full-Text \(256 KB\)\]](#) IEEE CNF

4 Efficient and adaptive Web replication using content clustering

Yan Chen; Lili Qiu; Weiyu Chen; Luan Nguyen; Katz, R.H.;
 Selected Areas in Communications, IEEE Journal on , Volume: 21 , Issue: 6 , 2003
 Pages:979 - 994

[\[Abstract\]](#) [\[PDF Full-Text \(1232 KB\)\]](#) IEEE JNL

5 Matrix dimensionality reduction for mining Web logs

Jianjiang Lu; Baowen Xu; Yang, H.;

Web Intelligence, 2003. WI 2003. Proceedings. IEEE/WIC International Conference on , 13-17 Oct. 2003

Pages:405 - 408

[\[Abstract\]](#) [\[PDF Full-Text \(227 KB\)\]](#) IEEE CNF

6 Using the WWW Test Pattern to check HTML client compliance

Berghel, H.;

Computer , Volume: 28 , Issue: 9 , Sept. 1995

Pages:63 - 65

[\[Abstract\]](#) [\[PDF Full-Text \(356 KB\)\]](#) IEEE JNL

7 The humanity research of search engine based on uncertain reasoning

Ya-Jun Du; Zheng Pei; Yang Xu;

Machine Learning and Cybernetics, 2003 International Conference on , Volume: 1 , 2-5 Nov. 2003

Pages:447 - 452 Vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(505 KB\)\]](#) IEEE CNF

8 Neural nets based predictive prefetching to tolerate WWW latency

Ibrahim, T.I.; Cheng-Zhong Xu;

Distributed Computing Systems, 2000. Proceedings. 20th International Conference on , 10-13 April 2000

Pages:636 - 643

[\[Abstract\]](#) [\[PDF Full-Text \(120 KB\)\]](#) IEEE CNF

9 Personalized information management for Web intelligence

Ah-Hwee Tan;

Fuzzy Systems, 2002. FUZZ-IEEE'02. Proceedings of the 2002 IEEE International Conference on , Volume: 2 , 12-17 May 2002

Pages:1045 - 1050

[\[Abstract\]](#) [\[PDF Full-Text \(751 KB\)\]](#) IEEE CNF

10 Relational clustering based on a new robust estimator with application to Web mining

Nasraoui, O.; Krishnapuram, R.; Joshi, A.;

Fuzzy Information Processing Society, 1999. NAFIPS. 18th International Conference of the North American , 10-12 June 1999

Pages:705 - 709

[\[Abstract\]](#) [\[PDF Full-Text \(416 KB\)\]](#) IEEE CNF

Copyright © 2004 IEEE — All rights reserved

IEEE HOME | SEARCH IEEE | SHOP | WEB ACCOUNT | CONTACT IEEE


[Membership](#) [Publications/Services](#) [Standards](#) [Conferences](#) [Careers/Jobs](#)
IEEE Xplore®
 RELEASE 1.8

 Welcome
 United States Patent and Trademark Office


» Se.

[Help](#) [FAQ](#) [Terms](#) [IEEE Peer Review](#)
Quick Links**Welcome to IEEE Xplore®**

- ☐ Home
- ☐ What Can I Access?
- ☐ Log-out

Tables of Contents

- ☐ Journals & Magazines
- ☐ Conference Proceedings
- ☐ Standards

Search

- ☐ By Author
- ☐ Basic
- ☐ Advanced
- ☐ CrossRef

Member Services

- ☐ Join IEEE
- ☐ Establish IEEE Web Account
- ☐ Access the IEEE Member Digital Library

IEEE Enterprise

- ☐ Access the IEEE Enterprise File Cabinet

Print Format

Your search matched **25** of **1094442** documents.A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance Descending** order.**Refine This Search:**

You may refine your search by editing the current search expression or enter a new one in the text box.

url <and> search <and> engine

Search☐ Check to search within this result set**Results Key:****JNL** = Journal or Magazine **CNF** = Conference **STD** = Standard**1 Personal Web Space***Yangjun Chen; Liu, T.; Sorenson, P.;*

Distributed Computing Systems Workshops, 2002. Proceedings. 22nd International Conference on , 2-5 July 2002

Pages:169 - 175

[\[Abstract\]](#) [\[PDF Full-Text \(511 KB\)\]](#) **IEEE CNF**
2 Dynamic management of URL based on object-oriented paradigm*Gun-Woo Nam; Jong-Hee Park; Tai-Yun Kim;*

Parallel and Distributed Systems, 1998. Proceedings., 1998 International Conference on , 14-16 Dec. 1998

Pages:226 - 230

[\[Abstract\]](#) [\[PDF Full-Text \(72 KB\)\]](#) **IEEE CNF**
3 Visualizing the structure of Web communities based on data acquire from a search engine*Murata, T.;*Industrial Electronics, IEEE Transactions on , Volume: 50 , Issue: 5 , Oct. 2000
Pages:860 - 866
[\[Abstract\]](#) [\[PDF Full-Text \(452 KB\)\]](#) **IEEE JNL**
4 A Co-Recommendation Algorithm for Web searching*Mingjun Lan; Shui Yu; Bacher, R.; Wanlei Zhou;*

Algorithms and Architectures for Parallel Processing, 2002. Proceedings. Fifth International Conference on , 23-25 Oct. 2002

Pages:479 - 482

[\[Abstract\]](#) [\[PDF Full-Text \(234 KB\)\]](#) IEEE CNF

5 Web agents with a three-stage information filtering approach

Kwang Mong Sim;

Cyberworlds, 2003. Proceedings. 2003 International Conference on , 3-5 Dec.

Pages:266 - 273

[\[Abstract\]](#) [\[PDF Full-Text \(497 KB\)\]](#) IEEE CNF

6 A semantic associative search method for WWW information resource

Kiyoki, Y.; Xing Chen; Kitagawa, T.;

Web Information Systems Engineering, 2000. Proceedings of the First International Conference on , Volume: 1 , 19-21 June 2000

Pages:230 - 237 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(500 KB\)\]](#) IEEE CNF

7 Challenges in URL switching for implementing globally distributed Web sites

Genova, Z.; Christensen, K.J.;

Parallel Processing, 2000. Proceedings. 2000 International Workshops on , 21 Aug. 2000

Pages:89 - 94

[\[Abstract\]](#) [\[PDF Full-Text \(452 KB\)\]](#) IEEE CNF

8 Towards holistic Web-based information retrieval: an agent-based approach

Kwang Mong Sim;

Web Intelligence, 2003. WI 2003. Proceedings. IEEE/WIC International Conference on , 13-17 Oct. 2003

Pages:39 - 46

[\[Abstract\]](#) [\[PDF Full-Text \(299 KB\)\]](#) IEEE CNF

9 Compressing the graph structure of the Web

Suel, T.; Jun Yuan;

Data Compression Conference, 2001. Proceedings. DCC 2001. , 27-29 March 2001

Pages:213 - 222

[\[Abstract\]](#) [\[PDF Full-Text \(596 KB\)\]](#) IEEE CNF

10 Automated editing of hypertext resume from the World Wide Web

Sato, S.;

Applications and the Internet, 2001. Proceedings. 2001 Symposium on , 8-12 2001

Pages:15 - 22

[\[Abstract\]](#) [\[PDF Full-Text \(632 KB\)\]](#) IEEE CNF

11 A World Wide Web region-based image search engine

Kompatsiaris, I.; Triantafyllou, E.; Strintzis, M.G.;

Image Analysis and Processing, 2001. Proceedings. 11th International Conference on , 26-28 Sept. 2001
Pages:392 - 397

[\[Abstract\]](#) [\[PDF Full-Text \(608 KB\)\]](#) IEEE CNF

12 Transformation of web event sequences for analysis of users' Web operation

Nakajima, A.; Aoki, Y.;

Systems, Man, and Cybernetics, 1999. IEEE SMC '99 Conference Proceedings. IEEE International Conference on , Volume: 4 , 12-15 Oct. 1999
Pages:111 - 116 vol.4

[\[Abstract\]](#) [\[PDF Full-Text \(568 KB\)\]](#) IEEE CNF

13 The use of Internet-based technologies-beyond e-mail and search engines

Lockhead, S.;

Engineering and Technology Management, 1998. Pioneering New Technologies: Management Issues and Challenges in the Third Millennium. IEMC '98 Proceedings. International Conference on , 11-13 Oct. 1998
Pages:316 - 321

[\[Abstract\]](#) [\[PDF Full-Text \(1008 KB\)\]](#) IEEE CNF

14 Detecting near-replicas on the Web by content and hyperlink analysis

Di Iorio, E.; Diligenti, M.; Gori, M.; Maggini, M.; Pucci, A.;

Web Intelligence, 2003. WI 2003. Proceedings. IEEE/WIC International Conference on , 13-17 Oct. 2003
Pages:249 - 255

[\[Abstract\]](#) [\[PDF Full-Text \(265 KB\)\]](#) IEEE CNF

15 The scientific method and design and test

Brglez, F.;

Design & Test of Computers, IEEE , Volume: 17 , Issue: 3 , July-Sept. 2000
Pages:144, 142 - 143

[\[Abstract\]](#) [\[PDF Full-Text \(76 KB\)\]](#) IEEE JNL

[1](#) [2](#) [Next](#)

[Home](#) | [Log-out](#) | [Journals](#) | [Conference Proceedings](#) | [Standards](#) | [Search by Author](#) | [Basic Search](#) | [Advanced Search](#) | [Join IEEE](#) | [Web Account](#) | [New this week](#) | [OPAC Linking Information](#) | [Your Feedback](#) | [Technical Support](#) | [Email Alerting](#) | [No Robots Please](#) | [Release Notes](#) | [IEEE Online Publications](#) | [Help](#) | [FAQ](#) | [Terms](#) | [Back to Top](#)

Copyright © 2004 IEEE — All rights reserved